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Serial Number: 10615969

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PALM INTRANET**Inventor Information for 10/615969**

Inventor Name	City	State/Country
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US 20060015160 A1	20060119	Method and apparatus for cooling spinal cord and fluid	607/96	607/105; 607/113	Larnard; Donald J.
US 20050246000 A1	20051103	Cooled craniectomy	607/104	607/109; 607/113	Larnard, Donald J.
US 20040167468 A1	20040826	Expandable device for thermal therapy	604/113	604/96.01	Larnard, Donald J. et al.
US 20040143166 A1	20040722	Accessory for surgical instrument	600/210		Larnard, Donald J.
US 20040077931 A1	20040422	ACCESSORY FOR SURGICAL INSTRUMENT	600/201		Larnard, Donald J.
US 20040049154 A1	20040311	Inflatable device for treating tissue	604/103.07		Larnard, Donald J.
US 20040034321 A1	20040219	Conformal pad for neurosurgery and method thereof	604/113	607/96	Larnard, Donald J. et al.
US 20030083721 A1	20030501	Method and apparatus for thermal therapy	607/105	607/113	Larnard, Donald J.
US 20020123783 A1	20020905	Neurosurgical device for thermal therapy Including spiral element	607/105	607/113	Larnard, Donald J. et al.
US 20020116040 A1	20020822	Neurosurgical device for thermal therapy	607/105		Larnard, Donald J. et al.
US 20020091428 A1	20020711	Expandable device for thermal therapy	607/105	607/113	Larnard, Donald J. et al.
US 20020091425 A1	20020711	Multi-tipped cooling probe	607/96		Larnard, Donald J. et al.
US 20020068902 A1	20020606	Expandable device for thermal therapy including spiral	604/113	606/28; 607/105	Larnard, Donald J. et al.

		element			
US 6923826 B2	20050802	Neurosurgical device for thermal therapy	607/105	607/113; 607/96	Larnard; Donald J. et al.
US 6899726 B2	20050531	Expandable device for thermal therapy including spiral element	607/105	607/104; 607/109; 607/113	Larnard; Donald J. et al.
US 6743200 B2	20040601	Expandable device for thermal therapy	604/113	604/103.07; 604/103.08	Larnard; Donald J. et al.
US 6733518 B2	20040511	Method and apparatus for thermal therapy	607/105	607/104; 607/113	Larnard; Donald J.
US 6733442 B1	20040511	Accessory for surgical instrument	600/203	600/459; 606/31	Larnard; Donald J.
US 6660026 B2	20031209	Multi-tipped cooling probe	607/104	128/898; 607/113; 607/96	Larnard; Donald J. et al.
US 6652566 B2	20031125	Neurosurgical device for thermal therapy including spiral element	607/105	607/112; 607/113	Larnard; Donald J. et al.
US 6648907 B2	20031118	Neurosurgical device for thermal therapy	607/105	607/108; 607/110; 607/96	Larnard; Donald J. et al.
US 5803083 A	19980908	Guiding catheter with ultrasound imaging capability	600/439	600/373; 607/122	Buck; Jerrick C. et al.
US 5733323 A	19980331	Electrically conductive unipolar vascular sheath	607/122	600/373	Buck; Jerrick et al.
US 5720775 A	19980224	Percutaneous atrial line ablation catheter	607/122	606/41; 607/119	Larnard; Donald J.
US 5421348 A	19950606	Rotating guidewire extension system with	600/585	600/434	Larnard; Donald J.

		mechanically locking extension wire			
US 5086772 A	19920211	Arrhythmia control system employing arrhythmia recognition algorithm	607/4		Larnard; Donald J. et al.